

ABSTRACT OF THE DISCLOSURE

A highly reliable light-emitting device is provided in which an organic light-emitting device is not degraded by oxygen, moisture, and the like. The organic light-emitting device is press-fit in vacuum using a wrapping film (105) that
5 is covered with a DLC film (or a silicon nitride film, an AlN film, a film of a compound expressed as AlN_xO_y) (106) containing Ar. The organic light-emitting device thus can be completely shut off from the outside, and moisture, oxygen, or other external substances that accelerate degradation of an organic light emitting layer can be prevented from entering the organic light-emitting device.